Acer Projector

X1525C/D750E/EV-F70K/V60AF/AF550B/
X1525i/DX530E/BS-530K/KF340A/H6535M/
H6535i/F1P1806/
X1325WC/D720E/EV-W70K/V60AW/
AW550B/X1325Wi/DX430E/BS-330K/
KW340A/FWX1807/
X1225C/D710E/EV-X70K/V60AX/AX550B/
X1225i/DX230E/BS-130K/KX340A/FNX1808/
X1125C/D700E/EV-S70K/V60AS/AS550B/
X1125i/DX130E/BS-030K/KS340A/FSV1809

User's Guide

Precautions

- The monitor may be damaged if placed too near a source of heat. Be aware of the location of radiators, cookers, open fires, etc.
- Do not cover the slots and openings on the back or top of the cabinet, as the monitor requires ventilation. The monitor should be located in a well-ventilated room to prevent the possibility of overheating.
- Do not allow sharp objects such as knives, pens, or pencils near the screen. If such objects touch the screen, the LCD panel may be permanently scratched.
- When cleaning this monitor, disconnect it from the electrical socket to avoid any danger of electrocution. A soft, lint-free cloth should be used to clean the outside of the monitor. A cloth slightly moistened with a mild detergent solution will clean stubborn stains. Keep liquids away from the display screen, including sprays. Do not spray liquid directly on the monitor — it is best to lightly spray on to a cloth and then gently wipe the monitor. If liquid gets inside the monitor it can cause electrical shock and/or damage to the unit.
- If you encounter a problem, please check the "Troubleshooting" section first. If this does not resolve the problem, do not attempt to repair the monitor by yourself. Opening or removing covers can lead to injury or death through electrocution or other hazards. Please contact a qualified engineer if the troubleshooting section does not solve your problem.

Recycling information

Acer cares very much about protecting the environment, and firmly believes that the environment will be healthier if appropriate measures are taken to treat and recycle industrial technology products.
Such products contain hazardous, poisonous substances that can seriously harm the environment. Furthermore, industrial technology products contain materials that can be recycled and re-integrated. We strongly encourage you to recycle this IT product through the appropriate agency by reviewing the information provided below:

United States: http://www.ciwmb.ca.gov/electronics/act2003/Recovery/Approved/

Asia: http://recycle.epa.gov.tw/public/public4_2.htm

Europe: EL-Kretsen: http://www.el-kretsen.se/
EL-retur: http://www.elretur.no/
SWICO: http://swico.one.webbuild.ch/

Special notes on LCD monitors

The following symptoms are normal for LCD monitors and do not indicate a problem with the device:

- Due to the nature of the fluorescent light, the screen may flicker during initial use. Turn off the power switch and then turn it on again to make the flicker disappear.
- You may find slightly uneven brightness on the screen depending on the desktop pattern you use.
- The LCD screen has effective pixels of 99.99% or more. It may include blemishes of 0.01% or less (caused by a missing pixel or a pixel that is always lit).
- When the same image is displayed for hours on end, its afterimage may remain after switching to a new image. When this happens, the screen will recover slowly by changing the image. Turning the LCD monitor off for several hours will also correct this problem.

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Overview

Customers today need improved availability solutions that minimize or eliminate downtime. Compaq addresses this need by providing PCI Hot Plug technology that allows a PCI adapter to be added, upgraded, or replaced while the bost system is running and while other adapters in the system provide uninterrupted service. PCI Hot Plug technology adds to other high-availability solutions presently available from Compaq such as Recovery Server Options, Redundant Netelligent Network Interface Controllers (NICs), hot-pluggable power supplies, hot-pluggable fans, and bot-pluggable SCSI drives.

Cost of Downtime

Compaq's decision to develop PCI Hot Plug technology is focused on addressing a key customer issue: as computing environments grow more complex, the business costs of unplanned downtime are soaring. The increasing cost of unplanned downtime in business-critical environments, compounded by the time spent tracking the source of network or component failures, is creating a greater need for improved higher availability solutions like PCI Hot Plug. Due to the growing reliance upon computer networks, events resulting in system downtime, whether planned or not, can cripple an organization. Regardless of the cause, the common denominator to all system downtime is a high cost to a customer's business.

A survey of 450 Fortune 1000 companies by Find/SVP[1] found that the average outage across industries lasts four hours and costs $330,000. A typical company experiences nine outages per year, resulting in annual losses of almost $3 million (excluding the cost of lost employee productivity). Actual costs of downtime, however, can vary widely based on individual company size, business type, industry application environment, and type of outage.

Table 1 illustrates the financial impact of system downtime on various industries.[2]

Table 1. Financial Impact of System Downtime

Industry	Business Operation	Industry Cost Range (per hour)	Avg. Cost per Hour of Downtime
Financial	Brokerage Operations	$5.6M to $7.3M	$6.45M
Financial	Credit Cards/Sales Authorization	$2.2M to $3.1M	$2.6M
Media	Pay-per-view	$67K to $233K	$150K
Retail	Home Shopping (TV)	$87K to $140K	$113K
Retail	Home Catalog Sales	$60K to $120K	$90K
Transportation	Airline Reservations	$67K to $112K	$89.5K
Media	Teleticket Sales	$56K to $82K	$69K
Transportation	Package Shipping	$24K to $32K	$28K
Finance	ATM Fees	$12K to $17K	$14.5K

[1] Source: Dataquest, Perspective, Sept, 30, 1996
[2] This table represents only examples of downtime costs. Actual costs may vary. Source: Dataquest, Perspective, Sept. 30, 1996

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Earthing 1
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This manual is designed primarily for use by trained technicians in a properly equipped workshop. However, it contains enough detail and basic information to make it useful to the owner who desires to perform his own basic maintenance and repair work. The work can only be carried out if the owner has the necessary hand and special service tools to complete the job.

A basic knowledge of mechanics, including the proper use of tools and workshop procedures is necessary in order to carry out maintenance and repair work satisfactorily. Whenever the owner has insufficient experience or doubts his ability to do the work, an authorised Triumph dealer must undertake all adjustments, maintenance, and repair work.

In order to perform the work efficiently and to avoid costly mistakes, read the text and thoroughly familiarise yourself with procedures before starting work.

All work should be performed with great care and in a clean working area with adequate lighting.

Always use the correct special service tools or equipment specified. Under no circumstances use makeshift tools or equipment since the use of substitutes may adversely affect safe operation.

Where accurate measurements are required, they can only be made using calibrated, precision instruments.

For the duration of the warranty period, an authorised Triumph dealer must perform all repairs and scheduled maintenance.

To maximise the life of your Motorcycle:

- Accurately follow the maintenance requirements of the periodic maintenance chart in the service manual.
- Do not allow problems to develop. Investigate unusual noises and changes in the riding characteristics of the motorcycle. Rectify all problems as soon as possible (immediately if safety related).
- Use only genuine Triumph parts as listed in the parts catalogue/parts microfiche.
- Follow the procedures in this manual carefully and completely. Do not take short cuts.
- Keep complete records of all maintenance and repairs with dates and any new parts installed.
- Use only approved lubricants, as specified in the owner's handbook, in the maintenance of the motorcycle.

How to use this manual

To assist in the use of this manual, the section title is given at the top of each page.

Each major section starts with a contents page, listing the information contained in the section.

The individual steps comprising repair operations are to be followed in the sequence in which they appear.

Adjustment and repair operations include reference to service tool numbers and the associated illustration depicts the tool.

Where usage is not obvious, the tool is shown in use.

Adjustment and repair operations also include reference to wear limits, relevant data, torque figures, specialist information and useful assembly details.

Warnings, Cautions and Notes

Particularly important information is presented in the following form:

⚠ Warning

This warning symbol identifies special instructions or procedures which, if not correctly followed, could result in personal injury, or loss of life.

⚠ Caution

This caution symbol identifies special instructions or procedures which, if not strictly observed, could result in damage to or destruction of equipment.

Note:

- **This note symbol indicates points of particular interest for more efficient and convenient operation.**

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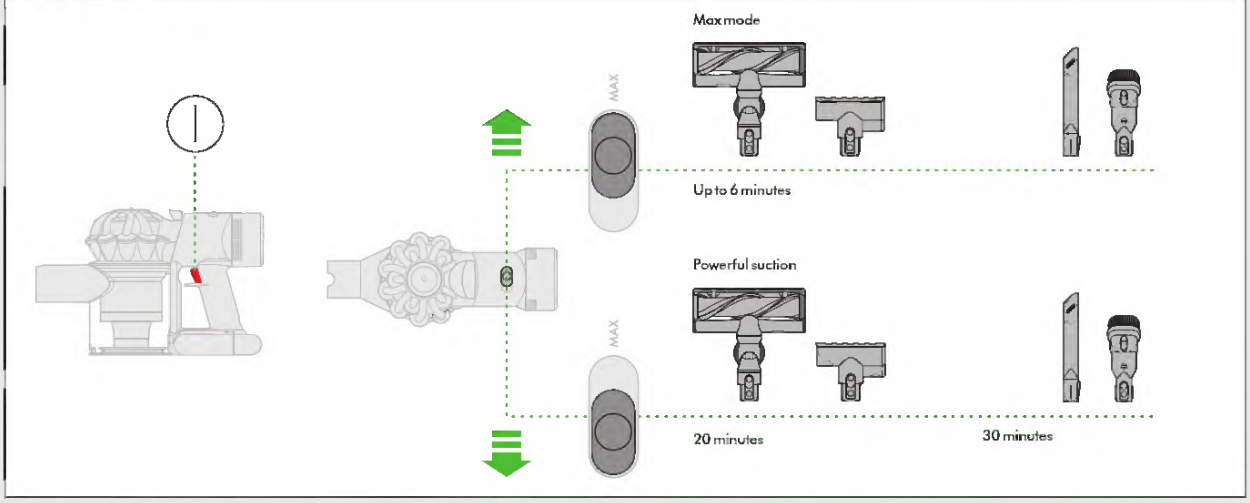
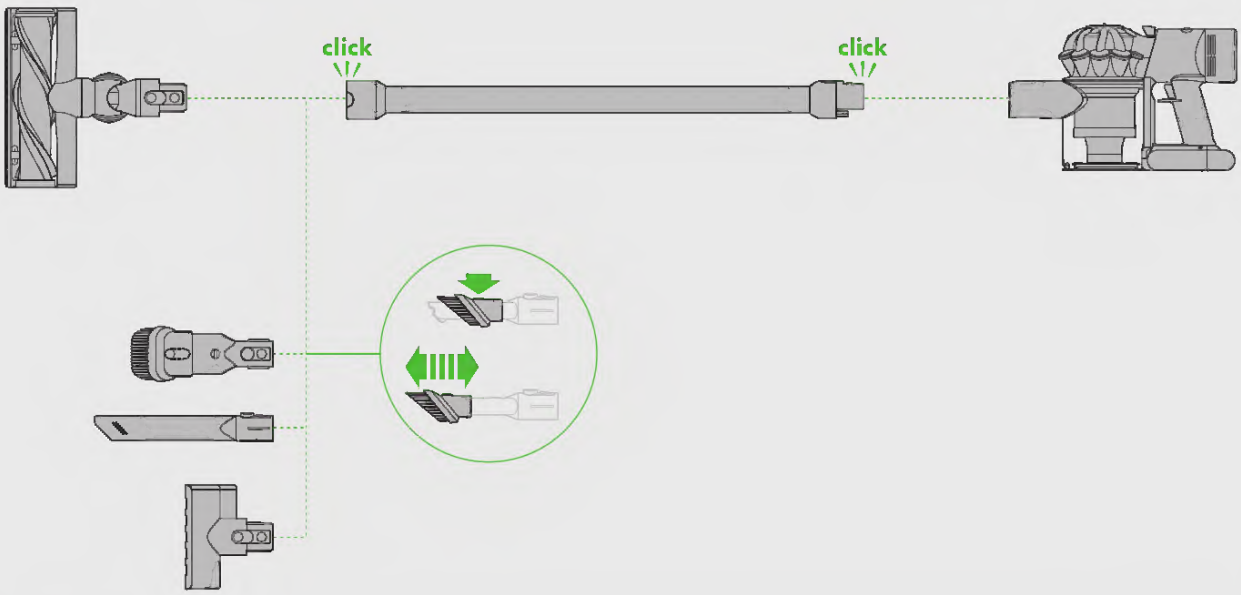
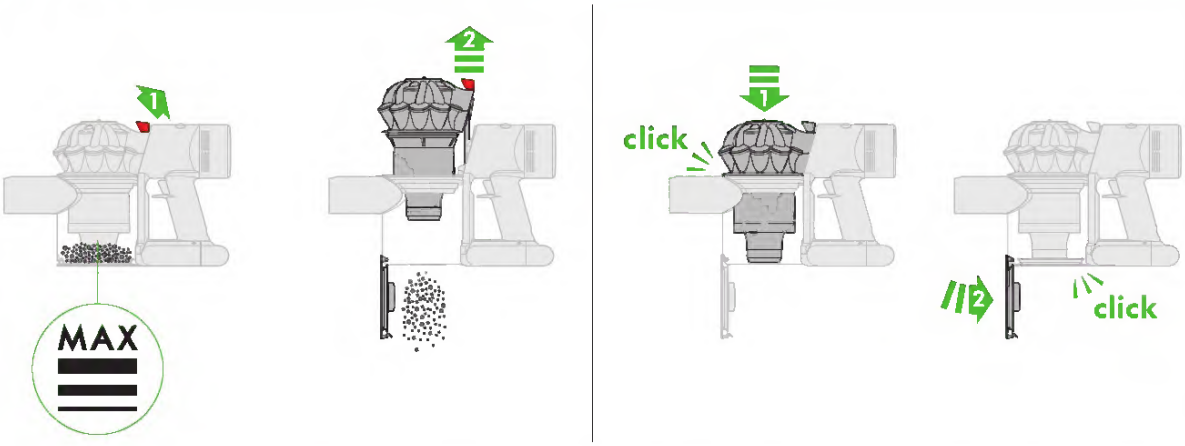
Power mode and run-time





Emptying the clear bin



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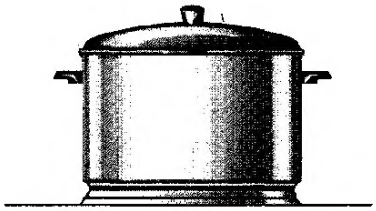
Using the hotplates

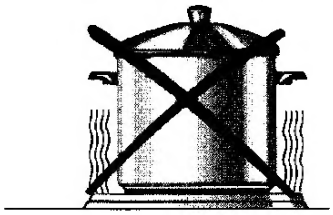
The correct utensils

Always use pans with a flat base. Uneven pots and pans do not absorb the heat from the cooking zone properly, thus prolonging cooking times and causing permanent discolouration of the hob. For the same reason you should not use pans which are too small, but ones which are the same size as the cooking zone.

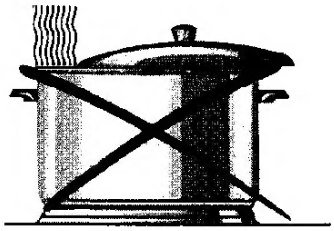
Always make sure the pan is placed on top of the cooking zone marks.



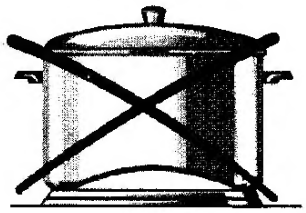
This is the correct pan. It has a thick, flat base which efficiently absorbs heat from the cooking zone and therefore protects it from overheating. It is larger than the cooking zone and protects it, like an umbrella, from spillage.



This pan is too small and wastes heat. Moreover, any spillage burns on the hob surface and is then very difficult to remove.



Do not put wet pans or steaming lids on cooking zones that are not in use. Water and steam inevitably produce calcareous deposits.



Never use pans with a thin, distorted base. They cause the cooking zone to overheat. The ideal pans have thick, flat bottomed bases.

The more suitable the utensil the more satisfactory the results will be. It is false economy to buy cheap utensils. Good quality utensils save power as they permit lower settings.

The important consideration in the quality of the pan in relation to hotplates is the pan base and not – as is frequently assumed – the material from which the pan is made. The pan base should be as thick and as flat as possible. Ideal are sandwich bases (triple layer) which conduct the heat best.

Additional information concerning the Halogen hotplates

When using the Halogen plates avoid pans with shiny bases as they reflect the heat. This will result in the plate cycling on and off fairly frequently, extending cooking times.

Hints for cooking on the hotplates

- The ceramic glass is extremely resistant and strong, capable of withstanding light or moderate impacts without damage – but not unbreakable. Pointed and hard objects falling on the cooking area may damage it.

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Special Features

JEANS
High wash ability, suitable to wash heavy or seriously stained clothes

QUICK
Washing time is short. Suitable for washing lightly stained clothes such as office clothes

DELICATE
Recommended for washing delicate fabrics like wool and silk.

BULKY
Washing ability is strong, recommended for washing heavily soiled clothes

TUB CLEAN
Cleans the tub. Using this program will keep the washer tub clean and germ-free use.

MINI WASH
Ideal for washing small load of laundry, uses low water level.

AIR DRY
Use this function to dry clothes without heating to achieve the result of being dried in a room.

Special Features

- **Fuzzy Logic Control Function**

  Under the Fuzzy Logic Control Function, the machine automatically detects the amount of laundry and automatically sets the water level based on the load. If user choose water level before starting operation, the machine will cancel the Fuzzy Logic Control Function.

- **Power Failure Memory Function**

  If the power supply suddenly gets cut off during operation, the machine will remember the current operation state and once the power supply restored, the machine will resume to the last operation.

Only for washers having these two functions

Energy test program description

Energy test program operation:

1. Press the power switch,
2. According to procedures keys, choose NORMAL program.
3. Adjust washing water quantity to its highest level,
4. Press the start button

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aiwa

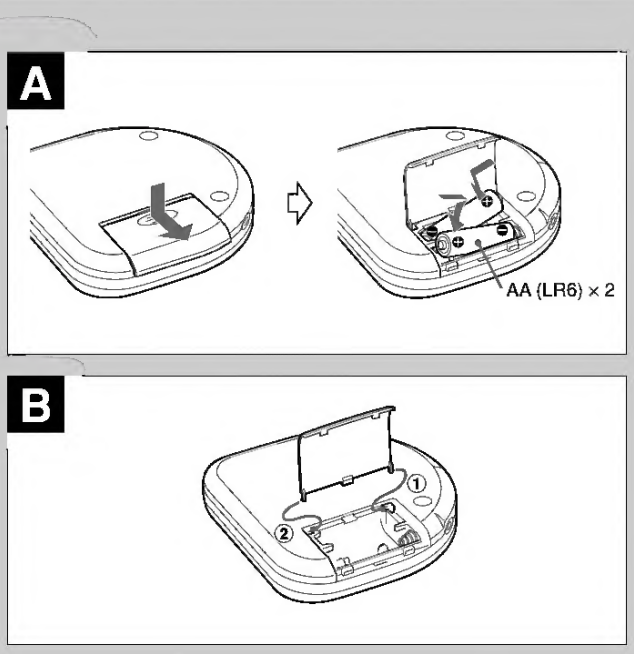
XP-R207

COMPACT DISC PLAYER
REPRODUCTOR DE DISCOS COMPACTOS

INSTRUCCIONES DE MANEJO

8A-HC1-942-01
000824AYO-OX
Printed in Hong Kong

AIWA CO.,LTD.



Las letras subrayadas a lo largo de este manual corresponden a las mismas letras en las figuras.

PRECAUCIONES

Para mantener buenas prestaciones

- No utilice el aparato en lugares muy calientes, fríos o húmedos. Especialmente, no utilice o instale el aparato en los siguientes lugares.
  - en lugares muy húmedos como en el baño
  - cerca de la calefacción
  - en un lugar expuesto a los rayos del sol (por ejemplo en un coche estacionado donde puede calentarse mucho)
  - cerca de fuentes magnéticas fuertes, por ejemplo televisores, altavoces o imanes
  - donde hay mucho movimiento o vibración, sobre el cubretablero del coche o en un estante poco estable

Para su seguridad

- No trate de desarmar el aparato. Los rayos láser del receptor óptico son peligrosos para los ojos.
- Compruebe que los pasadores u otras materias extrañas no entren en el reproductor.
- No deje caer el aparato ni exponga a un golpe fuerte.
- Para no ensuciar la lente del receptor con polvo cierre la tapa del compartimiento del disco después de usar. No toque la lente.
- Si no se escucha el sonido durante la reproducción de un disco. NO levante el volumen porque la música puede empezar a un volumen alto. Gire el control de volumen a su nivel más bajo antes de empezar a reproducir y gire lentamente hasta subir al volumen deseado.

Notas para escuchar con los auriculares

- Escuche a un volumen bajo para no dañar sus oídos.
- No escuche con los auriculares cuando ande en bicicleta. Puede ser un peligro para el tráfico.
- Se debe tener mucho cuidado o dejar se utilizar temporalmente en casos potencialmente peligrosos, por ejemplo cuando camina, corre, etc.
- Utilice correctamente, L para el izquierdo y R para el derecho.

Nota sobre la condensación

Si se lleva el aparato repentinamente de un lugar frío a uno caliente puede condensarse la humedad en la lente del receptor y puede funcionar mal o tener problemas en la reproducción.
En este caso, deje descansar el aparato unas horas y trate de volver a reproducir.

FUNCIONAMIENTO CON PILAS → A

Abra el portapilas y coloque dos pilas alcalinas tamaño AA (LR6) con las marcas ⊕ y ⊖ correctamente alineadas.

Cambio de las pilas

El indicador OPE/BATT cambia de F (verde) a M (naranja) a E (rojo) según la carga de las pilas. Cambie las pilas cuando se enciende la luz E (rojo). Si se sigue utilizando el aparato después de que se encienda la luz E (rojo), aparece "Lo-bAtt" y deja de funcionar.

Vida de las pilas (con pilas alcalinas LR6)

El ajuste del interruptor E•A•S•S	Vida de las pilas
48	Aprox. 20 horas
12	Aprox. 19 horas
OFF	Aprox. 15 horas

La vida de las pilas depende de la forma de utilizar el aparato.

Si se sale la tapa del portapilas → B

Notas sobre las pilas

- Compruebe que las marcas ⊕ y ⊖ están correctamente alineadas.
- No mezcle diferentes tipos de pilas o una pila nueva con otra vieja.
- Para que no haya fugas de electrólito o explosión no cargue las pilas, caliente o desarme.
- Cuando no utilice las pilas, sáquelas para evitar que se gasten inútilmente.
- Si se produce una fuga del líquido de las pilas, limpie a fondo para sacarlas.

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Ready

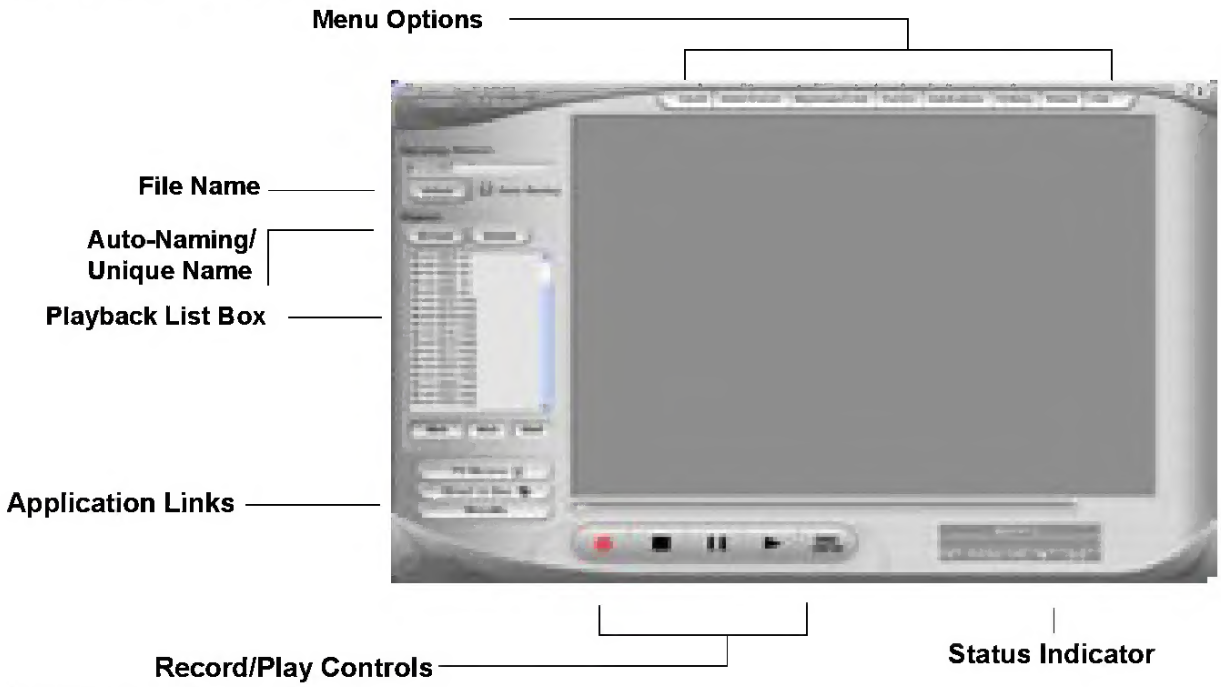
Now you are ready to start viewing and capturing video. You will need to start your camcorder or VCR playing. Press Play on your video source (VCR, DVD player, etc.).

Click Finish and the Wizard screen will disappear and you will see the full Capture Wizard interface.

Using Capture Wizard Video Capture/Playback tool for the first time:

You have just completed the Wizard screens to ensure that you have connected your video cables, selected your video format and now you are ready to capture video.

The Capture Wizard Interface



Preview and Record Video

1) Be sure your video device is playing a video
2) Click "Preview" and you will see video playing in the preview window. You will notice the status indicators are Blue and are displaying "Preview".
3) Click the "Stop" (■) button or press the "esc" key on your keyboard to stop video preview.
4) If you Click the Red "Record" (●) button while previewing video, the video will stop momentarily, then start again. When the video preview starts again, you are recording. You will notice the status indicators have turned red and are displaying "Record".
5.) To Stop recording, press the "Stop" (■) button or press the "esc" key on your keyboard.
6.) You will notice that the file name has been added to the playback list box.

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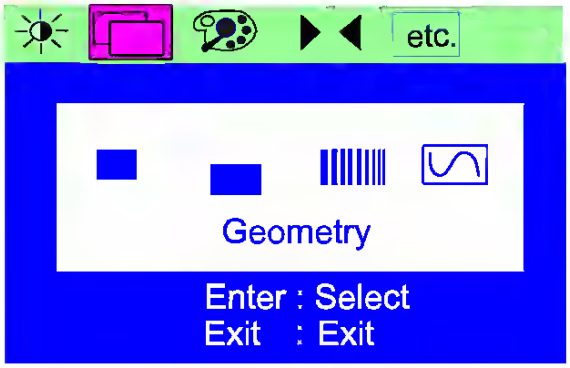
2. Geometry



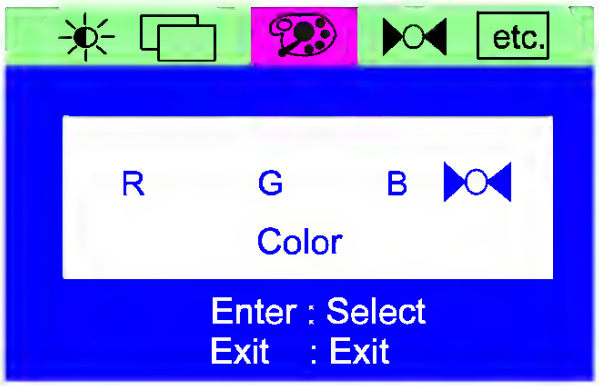
Hor. (horizontal) Position: adjusts the horizontal position of the display.

Ver. (vertical) Position: adjusts the vertical position of the display.

Phase: adjusts the phase of pixel clock.

Pixel Clock: adjusts the frequency of the pixel.

3. Color Adjustment



Color User Mode: Press **Enter** to select the items. Then press ◀ or ▶ to do adjustment. If you want to recall preset color, please locate ⋈ to recall the preset color settings.

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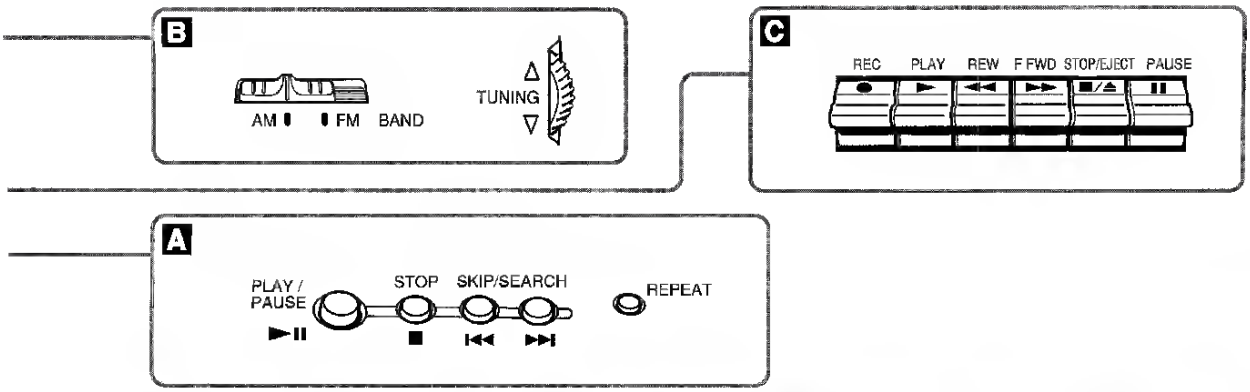


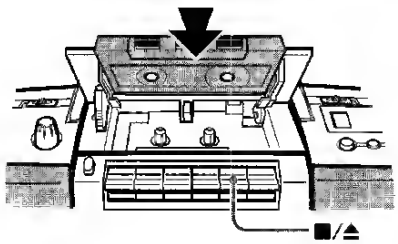
C FONCTIONNEMENT DU LECTEUR DE CASSETTES

N'utiliser que des cassettes de type I (normal).

LECTURE D'UNE CASSETTE

1 **Régler la commande FUNCTION sur TAPE.**

2 **Appuyer sur la touche ■/⏏ STOP/EJECT pour ouvrir le porte-cassette et insérer une cassette côté bande apparente vers l'extérieur et face à lire en haut soi.**



3 **Appuyer sur la touche ► PLAY pour commencer la lecture.**

4 **Régler le son à l'aide des commandes de volume (VOLUME) et de tonalité (BASS).**

■/⏏ STOP/EJECT – Pour interrompre définitivement la lecture.
II PAUSE – Pour interrompre provisoirement la lecture. Pour reprendre, appuyer à nouveau.
►► F FWD/◄◄ REW – Pour l'avance rapide et le rebobinage. Pour interrompre le rebobinage, appuyer sur la touche ■/⏏ STOP/EJECT.

ENREGISTREMENT

Noter que l'enregistrement ne peut s'effectuer que sur une seule face.

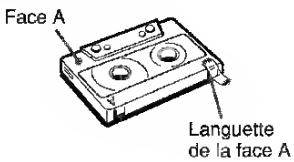
1 **Insérer une cassette en plaçant la face à enregistrer en haut.**
Bobiner la bande jusqu'au point où l'enregistrement peut s'effectuer.

2 **Préparer la source d'enregistrement.**
Pour enregistrer depuis un CD: régler la commande FUNCTION sur CD et commencer la lecture.
Pour enregistrer une émission de radio: régler la commande FUNCTION sur RADIO et choisir la station voulue.

3 **Appuyer sur la touche ● REC pour commencer l'enregistrement.**
La touche ► PLAY s'enclenche simultanément

Pour errêter l'enregistrement, appuyer sur la touche ■/⏏ STOP/EJECT.
Pour effacer un enregistrement, régler la commande FUNCTION sur TAPE et enregistrer.

Pour éviter tout effacement accidentel après un enregistrement, briser la languette en plastique sur la cassette à l'aide de la lame d'un tournevis ou d'un autre objet similaire.
Pour enregistrer à nouveau sur cette cassette, recouvrir l'emplacement de la languette d'un morceau de bande adhésive ou autre.



F

En cas d'indication erronée ou de malfonction
Débrancher le câble du secteur et enlever toutes les piles pour couper l'alimentation de l'affichage. Remettre ensuite l'appareil sous alimentation électrique.

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3) The meter will enter the manual range mode after the "REL" button is pressed. REL mode is not available for Hz/Duty range because it is an automatic range.
4) Press the "REL" button again to cancel the relative measurement function.
5) Pressing the "REL" button at the HOLD mode will cancel the HOLD function. The actual measurement value taken will be stored in the memory as reference value. The readings displayed for measurements taken afterwards will be the difference between the input value and the reference value.
6) Press the "RANGE", "SELECT" buttons or turning the rotary selector to cancel the relative measurement function and resume normal measurement. The REL symbol on the display will disappear.
7) O L triggering: Under the REL mode, O L (over limit) will flash on the display if the input value exceeds the allowed value for that range. Press the "REL" button again to cancel the relative measurement function. The REL mode cannot be entered when O L is flashing.

4.6 Back Light

1) Press the "HOLD/B.L" button for two or more seconds to switch on the back light if the light in the environment is too dim for taking reading,.
2) Press the "HOLD/B.L" button for two or more seconds again to switch off the back light.
3) The back light will go off automatically after 10 seconds.

Note

1) LED, which requires a larger working current, is the main source of back light. Although the meter is equipped with a timer set at 10 seconds (i.e. the back light will be off automatically after 10 seconds), frequent use of the back light will shorten the life of the batteries. Therefore, do not use the back light unless necessary.
2) When the battery voltage is ≤3.6V, the symbol " [-+] " (battery low) will appear on the LCD. When the back light is on, even if the batter is ≥3.6V, the " [-+] " may appear because of its large working current which will cause the voltage to drop. (The accuracy of the measurement cannot be assured when the " [-+] " symbol appears.) In this case, you need not replace the batteries yet. Normally, the batteries can last until the " [-+] " appears when the back light is not being used.

4.7 Auto Power Off

1) If there is no any operation within any thirty minute period after the power is on, the meter will enter the auto power off mode.
2) Turn the rotary selector or press any of the "HOLD/B.L", "SELECT", "RANGE", "Hz/DUTY" or "REL"button to resume operation of the meter under auto the power off mode.
3) Press the "SELECT" button to disable the auto power off function.

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GARANTIE LIMITÉE

Tous les produits fabriqués par Air King Limited sont garantis pour un an à partir de la date d'achat contre les défauts de main d'œuvre et/ou de matériel. De plus, tous les ventilateurs / évacuateurs, chaufferettes, combinés ventilateur/ lumière et/ou les chaufferettes et les hottes de cuisine sont garantis pour cinq années à partir de la date d'achat contre les défauts de main d'œuvre et/ou de matériel.

Cette garantie ne couvre pas de coûts de transport ou de main d'œuvre ou le coût de remplacement de composantes faisant partie d'entretien de routine tels que : Filtres à graisse des hottes de cuisine, filtres au charbon ou combiné filtre à graisse/ charbon ; ampoules électriques de remplacement dans les hottes de cuisine ou les combinés ventilateur/ lumière/ chaufferette pour salle de bain. Aussi, tout dommage ou défaillance causé par un abus, une mauvaise utilisation, une installation fautive ou un entretien incorrect ne sera pas couvert par cette garantie.

De manière à effectuer une réclamation sous cette garantie, vous devez être l'acheteur original du produit. Il vous sera exigé de présenter la facture d'achat originale à Air King, qui démontrera : La date d'achat, l'endroit de l'achat et le modèle acheté. Le manquement à rencontrer ces exigences annulera votre garantie.

Air King ne sera pas tenu responsable de quelque blessure corporelle ou dommage à la propriété ou à l'immeuble que ce soit causé directement ou indirectement par le produit. Certains États ne permettent pas de limitation sur la durée de la garantie implicite, ou l'exclusion ou la limitation de dommages indirects ou accessoires, ainsi, ces limitations et exclusions peuvent ne pas s'appliquer à vous. Cette garantie vous donne des droits légaux spécifiques et vous pouvez aussi avoir des droits qui varient d'un État à l'autre et d'une province à l'autre.

POUR DES PIÈCES OU DE L'ASSISTANCE TECHNIQUE

Veuillez appeler au 1-800-465-7300, **DU LUNDI AU VENDREDI ENTRE 8:00 HRE ET 16:00 HRE HNE.**
VEUILLEZ NE PAS RETOURNER CE PRODUIT À L'ENDROIT DE L'ACHAT D'ORIGINE.

Référencer le type et le style du produit (localisé sur l'étiquette à l'intérieur du produit) lorsque vous appelez.
Pour plus d'information, veuillez visiter le site Web de Air King au www.airkinglimited.com

Installateur: _____ Date d'installation: _____

Endroit de l'achat: _____ Numéro de modèle: _____

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The NVRAM does not require a back up battery so that you can eliminate the threat of data loss due to a dead battery, as well as avoid hardware damage due to electrolyte leakage

2.10 Factory Default Profile (FDP)

The FDP is the default configuration profile stored in your modem read-only memory (ROM), which can not be modified by the user. The FDP is intended for rescuing the modem in case the user misconfigures the modem settings.

To display the FDP, use command &F to place the profile into the active configuration area (ACA), then issue AT&V. Note that some modems may have more than one built-in FDP, in which case, each FDP serves as the default for a particular application requirement.

2.11 Stored Configuration Profile (SCP)

The SCP is the configuration profile stored in the NVRAM of the modem to be retrieved for later use.

Initially the factory sets the SCPs identically to the FDPs. To view all the SCP configurations, issue command &V. note that once an SCP is selected and loaded into ACA, it becomes the major SCP and provides the control characteristics of the modem.

If you hav edited the ACA and wish to write it to an SCP, issue a &W command. The modified configuration profile overwrites the original SCP and becomes the new SCP.

For information on the SCPs of your particular modem, refer to your Getting Started manual.

2.12 Major Stored Configuration Profile (Major SCP)

The major SCP is the SCP that is loaded into the ACA each time the modem is turned on or reset by ATZ. To designate an SCP as the major SCP, issue &Y followed by the SCP number. For example, issuing &Y1 designates SCP1 as the major SCP.

2.13 Active Configuration Area (ACA)

The ACA is a portion of the random-access-memory (RAM) in your modem that holds the configuration settings that determine the modem current operating characteristics.

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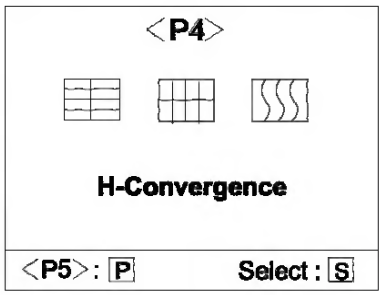
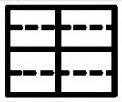
Page 4 Convergence & Moire Adjustment

This page is defined as horizontal convergence, vertical convergence and horizontal moire adjustment. The operation procedure are as follows:

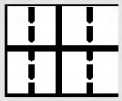


1. Press Ⓟ to locate the page.
2. Press ⓚ or ⓛ to locate the function icon.
3. Press Ⓢ to select the icon.
4. Press ⓚ or ⓛ to adjust the setting.
5. Press Ⓢ to save the setting.
6. Repeat the steps above to change other settings.

Function Icons



H-Convergence adjusts the difference between the light and dark areas.



V-Convergence adjusts the vertical convergence.

H-Moire adjusts the horizontal moire.

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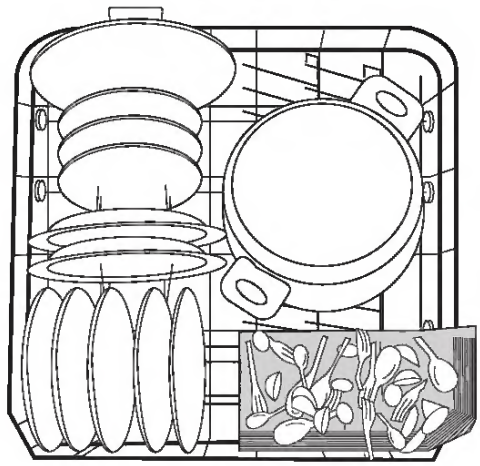
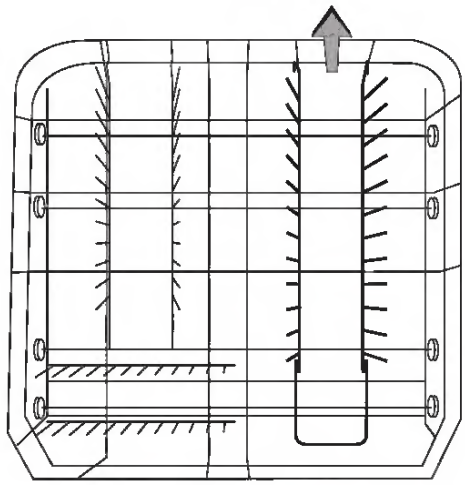
Loading Pans, Frying Pans and Large Plates

Load large and heavily soiled dishes in the lower rack.

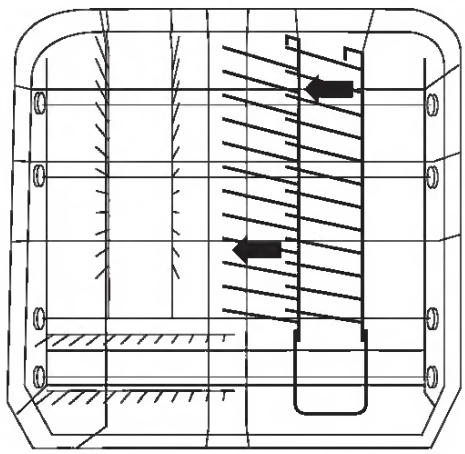


i To ease the loading of large items at some dishwasher-models the two rows of prongs for the right-hand plate insert can be folded down:

☞ **1.** Slightly lift the right plate insert.



2. Fold the plate insert to the left.



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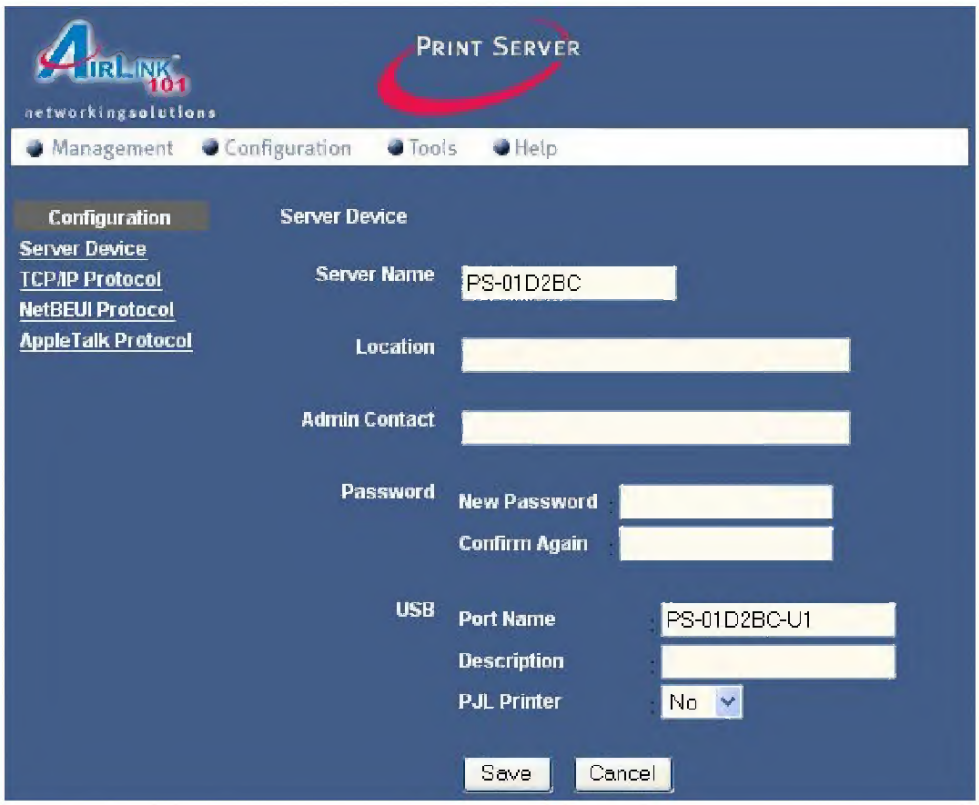
9.2 Configuration

Click on **Configuration** to display the Configuration page.

Server Device

The **Server Device** page allows you to configure basic settings of the Print Server.



Server Name: You can rename the Print Server to a more user-friendly name or keep the factory default name.
Location: You can make note of where the Print Server is located (optional).
Admin Contact: Name of the administrator to contact for help (optional).
Password: You can set a password for the **Web Configuration Utility** so only authorized personnel can access and change the Print Server's configuration.
USB: You can rename the Print Server's port name to a more user-friendly name or keep the factory default name.
PJL Printer: Choosing **Yes** will enable the support for Hewlett-Packard PJL (Printer Job Language) standard for bi-directional printing. (Default is **No**).

Click **Save** to save and activate any configuration changes. Click **Cancel** to cancel the changes.

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